

9D-HR-19764  
PATENT

UP1 ant. C4  
2. (twice amended) A refrigeration appliance cabinet in accordance with Claim 1 further comprising a bottom rail, said bottom rail received in one of said first and second channels of said bottom mullion.

UP2 Sub C4  
4. (twice amended) A refrigeration appliance cabinet in accordance with Claim 3, wherein said liner is received in one of said channels of said bottom mullion.

5. (twice amended) A refrigeration appliance cabinet in accordance with Claim 1, said casing comprising a bottom panel, said bottom panel comprising a retaining tongue, said bottom mullion [second end] comprising an extended flat portion for press fit engagement with said tongue.

6. (twice amended) A refrigerator cabinet comprising:  
a bottom mullion, said bottom mullion comprising a pair of adjacent channels and an engagement portion; and  
a casing in press fit engagement with said bottom mullion engagement portion.

UP3 Sub C4  
8. (twice amended) A refrigerator cabinet in accordance with Claim 7 wherein said bottom mullion engagement portion comprises an engagement surface, said fastening projection engaging said engagement surface.

UP4 Sub C4  
11. (twice amended) A refrigerator cabinet comprising:  
a casing;  
an inner liner within said casing, said inner liner comprising at least one refrigeration compartment; and

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CP4  
cont.  
CP5

a bottom mullion, said bottom mullion comprising a pair of adjacent channels,  
said bottom mullion configured to receive a portion of said inner liner, said casing configured to  
receive a portion of said bottom mullion with press fit engagement.

13. (twice amended) A refrigerator in accordance with Claim 12, said bottom mullion  
comprising opposing side surfaces, one of said side surfaces comprising a channel for receiving  
said lower rail, the other of said side surfaces comprising a channel for receiving said inner liner.